

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L3 and radial\$3 </div>
Display:	<div style="border: 1px solid black; padding: 2px;">35</div> Documents in Display Format: <div style="border: 1px solid black; padding: 2px;">-</div> Starting with Number <div style="border: 1px solid black; padding: 2px;">1</div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

Search History

DATE: Thursday, April 07, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L4</u>	L3 and radial\$3	29	<u>L4</u>
<u>L3</u>	L2 and (opposit or parallel)	135	<u>L3</u>
<u>L2</u>	((first or second or third) adj (radio-frequency) or (radio adj frequency)) adj shield	359	<u>L2</u>
<u>L1</u>	((first or second or third) adj (radio-frequency) or (radio adj frequency))	175797	<u>L1</u>

END OF SEARCH HISTORY

<input type="checkbox"/>	L11	L10 and (((first or primary or second or secondary or third or tertiary or another or additinal\$2) with (rf or radio or frequency or radiofrequency or radio-frequency)) with (shield\$4 or shim\$4)) with (opposite or parallel or outside or inside or external\$2 or internal\$2 or apart or accross or opposed or opposing))	31
<input type="checkbox"/>	L10	L8 and (((first or primary or second or secondary or third or tertiary or another or additinal\$2) with (rf or radio or frequency or radiofrequency or radio-frequency)) with (shield\$4 or shim\$4))	126
<input type="checkbox"/>	L9	L8 and ((first or primary or second or secondary or third or tertiary or another or additinal\$2) with (rf or radio or frequency or radiofrequency or radio-frequency))	1026
<input type="checkbox"/>	L8	L7 and (radius or radii or radial\$2 or (center with (out or outward\$2)))	2581
<input type="checkbox"/>	L7	L6 and (opposite or parallel or outside or inside or external\$2 or internal\$2 or apart or accross or opposed or opposing)	7874
<input type="checkbox"/>	L6	L5 and (shield\$4 or shim\$4)	8824
<input type="checkbox"/>	L5	L4 and (rf or radio or frequency or radiofrequency or radio-frequency)	51951
<input type="checkbox"/>	L4	L1 and (first or primary or second or secondary or third or tertiary or another or additinal\$2)	165578
<input type="checkbox"/>	L3	L2 and (rf or radio or frequency or radiofrequency or radio-frequency)	51145
<input type="checkbox"/>	L2	L1 and (first or primary or ssecond or secondary or third or tertiary or another or additinal\$2)	161752
<input type="checkbox"/>	L1	((magnetic adj resonance) or MRI or NMR)	200627

END OF SEARCH HISTORY

WEST Search History

DATE: Thursday, April 07, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L35	L33 and (shield\$4 with (radius or radii or radial\$2 or (center with (out or outward\$2))))	96
<input type="checkbox"/>	L34	L33 and (shild\$4 with (radius or radii or radial\$2 or (center with (out or outward\$2))))	0
<input type="checkbox"/>	L33	L32 and (shield\$4 and (enclos\$4 or surround\$4 or encas\$3 or circumferential\$2))	151
<input type="checkbox"/>	L32	L31 and l21	151
<input type="checkbox"/>	L31	L30 and (enclos\$4 or surround\$4 or encas\$3 or circumferential\$2)	197
<input type="checkbox"/>	L30	L29 and (gradient)	228
<input type="checkbox"/>	L29	L28 and (radius or radii or radial\$2 or (center with (out or outward\$2))))	369
<input type="checkbox"/>	L28	L26 and ((shield\$4)with (opposite or parallel or outside or inside or external\$2 or internal\$2 or apart or accross or opposed or opposing))	689
<input type="checkbox"/>	L27	L26 and (rf or radio or frequency or radiofrequency or radio-frequency)	1153
<input type="checkbox"/>	L26	l1 and (shield\$4 with (multiple or plurality or group or three or third or tertiary))	1703
<input type="checkbox"/>	L25	L24	0
<input type="checkbox"/>	L24	l1 and (shild\$4 with (multiple or plurality or group or three or third or tertiary))	0
<input type="checkbox"/>	L23	L22 and (shield\$4 or Shim\$4)	2
<input type="checkbox"/>	L22	L21 and l14	27
<input type="checkbox"/>	L21	(324/300-322.ccls. or 600/407-435.ccls.)	14631
<input type="checkbox"/>	L20	L19 and (rf or radio or frequency or radiofrequency or radio-frequency)	55
<input type="checkbox"/>	L19	L18 and (shield\$4 or shim\$4)	105
<input type="checkbox"/>	L18	L16 and (opposite or parallel or outside or inside or external\$2 or internal\$2 or apart or accross or opposed or opposing)	692
<input type="checkbox"/>	L17	L16 and (((first or primary or second or secondary or third or tertiary or another or additinal\$2) with (rf or radio or frequency or radiofrequency or radio-frequency)) with (shield\$4 or shim\$4))	0
<input type="checkbox"/>	L16	L15 and (first or primary or second or secondary or third or tertiary or another or additinal\$2)	1115
<input type="checkbox"/>	L15	L14 and l1	1194
<input type="checkbox"/>	L14	(su.in. or sun.in.)	34665
<input type="checkbox"/>	L13	L12 and l9	28
<input type="checkbox"/>	L12	L11 and (gradient)	28